

Index to NASA News Releases and Speeches 1992

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Index to NASA News Releases and Speeches

1992

**An index to selected news releases and speeches
issued by NASA Headquarters during 1992.**



National Aeronautics and Space Administration
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NASA Center for AeroSpace Information
800 Elkridge Landing Rd
Linthicum Heights, MD 21090-2934
(301) 621-0390.

INTRODUCTION

This issue of the *Index to NASA News Releases and Speeches* contains a listing of news releases distributed by the Office of Public Affairs, NASA Headquarters, and a selected listing of speeches presented by members of the Headquarters staff during 1992. This index supplements the previous issues that were identified as *Index to NASA News Releases and Speeches 1963-1966*, and the supplements for 1967 through 1991.

The index is arranged in six sections - Subject Index, Personal Names Index, News Release Number Index, Accession Number Index, Speeches, and News Releases.

Section 1, Subject Index, contains subject headings arranged alphabetically that describe the contents of the items indexed. Under each heading the user will find applicable references to news releases and speeches containing information on that subject entry and, in many cases, cross-references to related subject headings. Each entry contains the title, accession number, news release number, and reference section (05 for Section 5, Speeches and 06 for Section 6, News Releases).

Two types of cross-references are used:

S for 'SEE' directs the user to a subject heading where references can be found—

COMSAT

S COMMUNICATIONS SATELLITE CORP.

SA for 'SEE ALSO' directs the user to related subject headings where additional references may be found—

COMMUNICATION SATELLITES

SA TELESAT SATELLITES

Section 2, Personal Names Index, contains personal names arranged alphabetically that identify the persons mentioned in the indexed items or, in the case of speeches, the speaker. Each entry contains the title, accession number, news release number, and the reference section. The symbol + is used to identify speeches presented by the person under whose name they are indexed.

Section 3, News Release Number Index, lists all numbered NASA News Releases arranged in news release number order, with the corresponding accession and reference numbers.

Section 4, Accession Number Index, lists all items indexed in this publication arranged in accession number order. Each entry contains the reference section and the corresponding news release number.

Section 5, Speeches, lists the speeches indexed in this publication arranged in accession number order. Each entry contains the title, speaker, date of release, and other reference information.

Section 6, News Releases, lists the news releases, press briefings, news conference transcripts, and other public information releases indexed in this publication, arranged in accession number order. Each news release reference contains the title, date of release, news release number, if any, and other reference information.

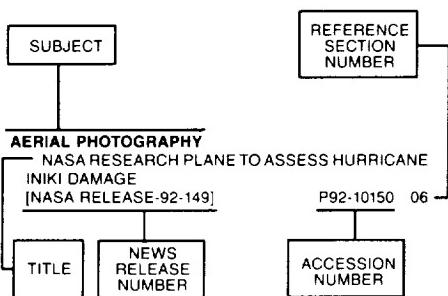
Copies of documents listed in this index are available to NASA offices on request from the NASA Center for AeroSpace Information, 800 Elkridge Landing Road, Linthicum Heights, MD 21090-2934. Requests for copies of the index itself should be addressed to the Scientific and Technical Information Program, Code JTT, National Aeronautics and Space Administration, Washington, DC 20546.



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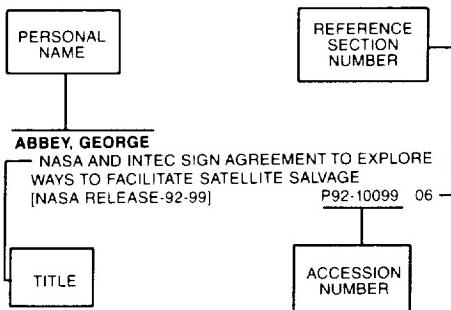
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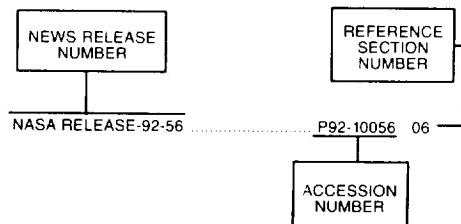
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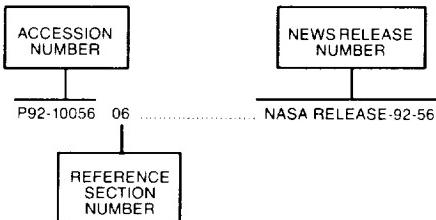
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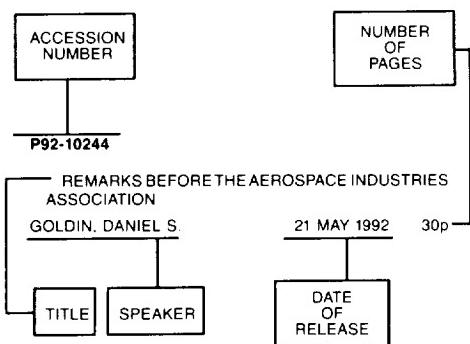
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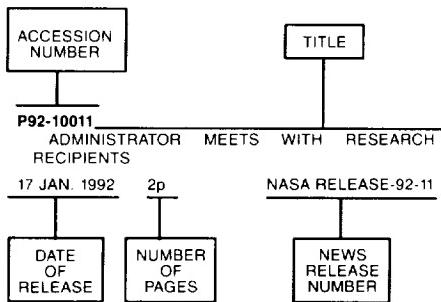
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28 APR. 1992 2p	NASA RELEASE-92-54	27 MAY 1992 2p	NASA RELEASE-92-74	24 JUN. 1992 1p	NASA RELEASE-92-94
P92-10055	U.S. STUDY ENHANCES CONCERN FOR NORTHERN OZONE DEPLETION	P92-10075	'OSCAR' RETURNS FROM SPACE TO THE ACADEMY	P92-10095	49TH SHUTTLE FLIGHT TO TEST FEASIBILITY OF TETHERED SATELLITE (STS-46 PRESS KIT)
30 APR. 1992 4p	NASA RELEASE-92-55	27 MAY 1992 2p	NASA RELEASE-92-75	JUL. 1992 64p	NASA RELEASE-92-95
P92-10056	NASA SPACECRAFT FINDS LARGE ARCTIC OZONE DEPLETION AVERTED	P92-10076	LARGE LANDSLIDES FOUND ON VENUS	P92-10096	ASTRONAUT CREIGHTON TO RETIRE AND LEAVE NASA
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P92-10057	EIGHT FIRMS NAMED GEORGE M. LOW TROPHY FINALISTS	P92-10077	ASTRONAUT BUCHLI TO RETIRE AND LEAVE NASA	P92-10097	HST BEGINS TO PROVIDE ACCURATE DISTANCES TO GALAXIES
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P92-10112	COMPTON DISCOVERS 'GAMMA RAY AFTERGLOW' ON THE SUN 15 JUL. 1992 2p	NASA RELEASE-92-112	P92-10132	NASA/DOE SELECT SPRINT FOR COMMUNICATIONS SERVICES 17 AUG. 1992 2p	NASA RELEASE-92-132	P92-10152	FIRST STUDENT-BUILT ROCKET PAYLOAD SET FOR LAUNCH MONDAY 17 SEP. 1992 2p	NASA RELEASE-92-152
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P92-10121	NASA ADMINISTRATOR GOLDIN TO TAKE PART IN EAA CONVENTION 21 JUL. 1992 2p	NASA RELEASE-92-121	P92-10141	NASA SELECTS SCIENCE/APPLICATIONS ADVISORY COMMITTEE CHAIRMAN 2 SEP. 1992 2p	NASA RELEASE-92-141	P92-10161	NASA TO BEGIN SEARCH FOR INHABITED PLANETS OCT. 1992 14p	NASA RELEASE-92-161
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P92-10165	NASA AND RUSSIAN SPACE AGENCY SIGN SPACE AGREEMENTS 6 OCT. 1992 2p NASA RELEASE-92-165	P92-10185 DISCOVERY TO FLY CLASSIFIED DEFENSE PAYLOAD DEC. 1992 39p NASA RELEASE-92-185	P92-10205 NASA, CRAY TO JOIN IN PARALLEL SUPERCOMPUTER RESEARCH 16 NOV. 1992 2p NASA RELEASE-92-205
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P92-10167	NASA AWARDS SCIENCE GRANTS FOR SPACE STATION FREEDOM 6 OCT. 1992 1p NASA RELEASE-92-167	P92-10187 MISSION SPECIALISTS NAMED FOR IML-2 MISSION 27 OCT. 1992 1p NASA RELEASE-92-187	P92-10207 NASA RELEASES FINDINGS OF REVIEW TEAM ON SECURITY CONCERN 17 NOV. 1992 3p NASA RELEASE-92-207
P92-10168	HUBBLE USES NATURE'S LENS TO EXPLORE THE COSMOS 8 OCT. 1992 4p NASA RELEASE-92-168	P92-10188 NASA NAMES CREW FOR STS-60 MISSION WITH COSMONAUT 28 OCT. 1992 2p NASA RELEASE-92-188	P92-10208 HUBBLE DISCOVERS A DISK FUELING A LIKELY BLACK HOLE 19 NOV. 1992 3p NASA RELEASE-92-208
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P92-10174	NASA REOPENS RESERVATIONS QUEUE FOR GET AWAY SPECIALS 20 OCT. 1992 2p NASA RELEASE-92-174	P92-10194 PELLERIN, DAILEY AND THOMAS TO FILL TOP POSITIONS AT NASA 3 NOV. 1992 2p NASA RELEASE-92-194	P92-10214 MANAGEMENT CHANGES MADE TO SPACE STATION PROGRAM 1 DEC. 1992 2p NASA RELEASE-92-214
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NASA LASER SPACE COMMUNICATIONS
MILESTONE ACHIEVED
15 DEC. 1992 1p NASA RELEASE-92-225

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HUBBLE DISCOVERS PROTOPLANETARY DISKS
AROUND NEW STARS
16 DEC. 1992 2p NASA RELEASE-92-226

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HIGH-FLYING PERSEUS RESEARCH AIRCRAFT
READY FOR ROLLOUT
16 DEC. 1992 2p NASA RELEASE-92-227

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1992 SEEN AS NASA'S MOST PRODUCTIVE YEAR
FOR SCIENCE DISCOVERIES
21 DEC. 1992 25p NASA RELEASE-92-228

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HARRIS, FREEMAN NAMED HEADS OF NASA
OFFICES
22 DEC. 1992 2p NASA RELEASE-92-229

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NASA NAMES MINORITY BUSINESS RESOURCE
ADVISORY COMMITTEE MEMBERS
23 DEC. 1992 1p NASA RELEASE-92-230

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NASA EXCEEDS SMALL DISADVANTAGED
BUSINESS CONTRACTING GOAL
23 DEC. 1992 1p NASA RELEASE-92-231



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